**LIST OF ART CITED BY APPLICANT**

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Atty Docket No.
99-009Serial No
09/520,249Applicant
Richard Henry Weese et alFiling Date
3/7/00Group
1713**U.S. Patent Documents**

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
PRM	AA	3,067,162	12/4/62	Went et al		
	AB	3,251,904	5/17/66	Souder et el		
	AC	3,642,676	2/15/72	Saunders et al		
	AD	3,644,576	2/22/72	Sehm		
	AE	3,833,686	9/3/74	Grochowski et al		
	AF	3,859,389	1/7/75	Carty et al		
	AG	3,864,432	2/19/75	Adler et al		
	AH	3,813,259	5/28/74	Neubert		
	AI	4,040,997	8/9/77	Vonno et al		
	AJ	4,163,838	8/7/79	Kalka		
	AK	4,272,424	6/9/81	Kitamura et al		

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		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
	AL	534,235-A1	3/19/93	EP		Yes
	AM	598,603-A1	5/25/94	EP		Yes
	AN	1,159,689	7/30/69	UK		Yes
	AO					
	AP					

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	Grigороva, E. et al., <i>European Polym. J.</i> 34(9) 1391-1393 (1998)				
	AS	M. Schneider, T. Pith, M. Lambla (Strasbourg, France), "Toughening of Polystyrene by Natural Rubber-Based Composite Particles. Part I. Impact Reinforcement by PMMA and PS grafted Core-Shell Particles", <i>J. Materials Science</i> , 32 , 6331-6342 (1997)				
	AT	M. Schneider, T. Pith, M. Lambla (Strasbourg, France), "Toughening of Polystyrene by Natural Rubber-Based Composite Particles. Part II. Influence of the Internal Structure of PMMA and PS grafted Core-Shell Particles", <i>J. Materials Science</i> , 32 , 6343-6356 (1997)				

Examiner

PRM, Michl

Date Considered

11/26/01

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Atty Docket No.
99-009Serial No
09/520,249Applicant
Richard Henry Weese et alFiling Date
March 7, 2000Group
1713**U.S. Patent Documents**

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
PRM	AA	4,694,042	9/15/87	McKee et al		
	AB	4,794,142	12/27/98	Alberts et al		
	AC	4,822,856	4/18/89	Moore et al		
	AD	4,880,877	11/14/89	Sugimori et al		
	AE	4,923,923	5/8/90	Struss et al		
	AF	5,321,056	6/14/94	Carson et al		
	AG	5,334,644	8/2/94	Gose et al		
	AH	5,534,594	7/9/96	Troy et al		
	AI	5,612,413	3/18/97	Rozuska et al		
	AJ	5,910,276	6/8/9999	Guntherberg et al		
	AK	5,958,316	9/28/99	Guntherberg et al		

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		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
	AL	98/13412	4/2/98	WO		No
	AM	98/30619	7/16/98	WO		Yes
	AN	580714	6/19/78	SU		Yes/Partial
	AO	08-151499A	6/19/96	JP		Yes
	AP	197 35 477 A1	2/19/99	DE		Yes

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	
	AS	
	AT	

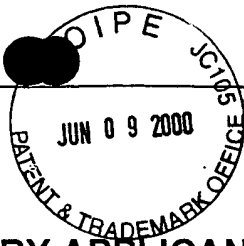
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Atty Docket No.
99-009Serial No
08/879,496Applicant
Richard Henry Weese et alFiling Date
3/7/00Group
1713**U.S. Patent Documents**

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
PRM	AA	5,817,266	10/6/98	Guntherberg et al		
	AB	5,852,113	12/22/98	Guntherberg et al		
	AC					
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	AF					
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	AH					
	AI					
	AJ					
	AK					

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		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
	AL	1,230,185	4/28/71	UK		Yes
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	AN					
	AO					
	AP					

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Applicant Richard Henry Weese et al	
Filing Date 3/7/00	Group 1713

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
PRM	AA	3,228,790	1/11/66	Sexsmith et al		
	AB	4,191,678	3/4/80	Smith		
	AC	4,921,909	5/1/90	Sugimori et al		
	AD	5,506,307	4/9/96	Memon		
	AE	5,729,911	3/24/98	Kelleher et al		
	AF	5,762,846	6/9/98	Blankenbeckler et al		
	AG	5,907,027	5/25/99	Spilman et al		
	AH	6,153,692	11/28/00	Liesenfelder et al		
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	AR	Dialog File Number 351 Accession Number 12265935, Derwent World Patents Inde Abstract, Jan. 1999
	AS	Dialog File Number 351 Accession Number 12193303, Derwent World Patents Inde Abstract, Dec. 1998
	AT	M. Schneider, T. Pith and M. Lambla, "Toughening of Polystyrene by Natural Rubber-Based Composite Particles. Part I. Impact Reinforcement by PMMA and P grafted Core-Shell Particles", J. Materials Science, 32, 6331-6342 (1997).

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Atty Docket No. 99-009	Serial No. 09/520,249
Applicant Richard Henry Reese et al	
Filing Date 3/7/00	Group Not Yet Assigned

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
	AA					
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PRM	AR	M. Schneider, T. Pith and M. Lambla (Strasbourg, France), "Toughening of Polystyrene by Natural Rubber-Based Composite Particles. Part II. Influence the Internal Structure of PMMA and PS grafted Core-Shell Particles", J. Materials Science, 32, 6343-6356 (1997).
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